

Abstract of the Disclosure

The present invention provides a high temperature treating method for inflators for an airbag with an excellent workability. The present invention is a high temperature treating method for inflators for an air bag provided with a step of cutting and removing wire harnesses connected for inflator actuation, a step of performing grouping according to main metals constituting inflators, and a step of charging the inflators which have been subjected to treatment in the preceding steps into a thermally treating tower to conduct thermal treatment at a temperature at which gas generating materials inside the inflators burn and the main metals constituting inflators do not melt.